

NONIONIC MAKE-UP MOUSSE

INGREDIENTS	%W/W
Phase A:	
EMULSYNT GDL (Glyceryl Dilaurate)	2.00
CERASYNT 945 (Glyceryl Stearate (and) Laureth-23)	2.00
Promulgen D (Cetearyl Alcohol (and) Cetareth-20)	1.00
Cetyl Alcohol	0.50
ESCALOL 507 (Octyl Dimethyl PABA)	2.00
CERAPHYL 140-A (Isododecyl Oleate)	4.00
Phase B:	
Water, deionized	48.50
Methocel K4M (2% Soln.) (Hydroxypropyl Methylcellulose)	5.00
Propylene Glycol	2.00
* Pigment Blend #F96-7	12.00
Phase C:	
Alcohol SD 40	20.00
Germaben II (Propylene Glycol (and) Diazolidinyl Urea (and) Methylparaben (and) Propylparaben)	1.00

Procedure:

Combine water, Methocel and Propylene Glycol, and heat to 80C with mixing. Slowly add Pigment Blend, mixing well to disperse completely. Combine Phase A and heat to 80C. Add Phase A to Phase B and cool to 45C. Add Alcohol, then Germaben. Cool to room temperature and fill.

Fill:

95% Concentrate and 5% Propellant A-46
Precision Valve 2X.020 inverted. Foam Spout #02-1512

* Pigment Blend #F96-7	%W/W
Titanium Dioxide #3328	82.50
Cosmetic Brown Iron Oxide C33-5136	0.50
Cosmetic Yellow Iron Oxide C33-8073	14.00
7051 Cosmetic Iron Oxide Red	3.00

SOURCE: Van Dyk & Co., Inc.: Make-Up Formulary: Formulation
#F98-14-1